

## Electronic Acknowledgement Receipt

<b>EFS ID:</b>	3302090
<b>Application Number:</b>	10517942
<b>International Application Number:</b>	
<b>Confirmation Number:</b>	4959
<b>Title of Invention:</b>	Recirculating fluidic network and methods for using the same
<b>First Named Inventor/Applicant Name:</b>	Ian D. Manger
<b>Customer Number:</b>	20350
<b>Filer:</b>	Patrick Maurice Boucher/Jenifer Weck
<b>Filer Authorized By:</b>	Patrick Maurice Boucher
<b>Attorney Docket Number:</b>	20174-008610US
<b>Receipt Date:</b>	14-MAY-2008
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<b>Application Type:</b>	U.S. National Stage under 35 USC 371

### Payment information:

Submitted with Payment	no
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### File Listing:

Document Number	Document Description	File Name	File Size(Bytes) /Message Digest	Multi Part /.zip	Pages (if appl.)
1	NPL Documents	Poplawski_P25_Solid_State_and_Actuator_Workshop_1994.pdf	406932 7e717b97916f553017503ce0564b2bd5ef1303b7	no	4

### Warnings:

### Information:

2	NPL Documents	Qu_P727_Biotechnology_And_Bioengineering_V55_N5_1997.pdf	787345	no	10
			95b63a2bdab900da0f6a0c46f292e414bd28f324		
Warnings:					
Information:					
3	NPL Documents	Rondon_P2541_Applied_And_Environmental_Microbiology_V6_N6_2000.pdf	621480	no	7
			97be9b4d2a3019b2eac18544aaeb5c988a17509e		
Warnings:					
Information:					
4	NPL Documents	Rotman_P485_Notes_V70_1955.pdf	136025	no	2
			fbfd15d6b3fa58875ef058dbccb081035de5114fb		
Warnings:					
Information:					
5	NPL Documents	Samad_P1_Genome_Research_V5_1995.pdf	271126	no	4
			7c2359c608a01b15b3cc9051941607b24ef62dcc		
Warnings:					
Information:					
6	NPL Documents	Schena_P467_Science_V270_1995.pdf	499440	no	4
			2b6eebf0ad366bf1504201aff616ebef17441b91		
Warnings:					
Information:					
7	NPL Documents	Schloss_P303_Current_Opinion_In_Biotechnology_V14_2003.pdf	635548	no	8
			91e05471e082940c8c1d5bfc0f10936c99cd034		
Warnings:					
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8	NPL Documents	Schullek_P20_Analytical_Biochemistry_V246_1997.pdf	954289	no	10
			3837831d39de84894f42108d9da646dd5992d548		
Warnings:					
Information:					
9	NPL Documents	Schwartz_P70_Current_Opinion_In_Biotechnology_V8_1997.pdf	412084	no	5
			89811e719c40cbb3707445eee3a1f4ca81189759		
Warnings:					
Information:					
10	NPL Documents	Shuler_P155_Bioprocess_Engineering_2002.pdf	2315045	no	48
			0fdb222174ae3b4f12447f025c0d26533660544d		
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11	NPL Documents	Sklar_P144_SPIE_V3256_1998.pdf	1583632	no	10
			e84ff87aad435d8df8e03e392ba5852c8d86a3ef		
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12	NPL Documents	Sosnowski_P1119_Proc_Natl_Acad_Sci_V94_1997.pdf	423288	no	5
			7e7e38ee3c4bef97484af8506a24bd9bd8784794		
Warnings:					
Information:					
13	NPL Documents	Southern_P1008_Genomics_V13_1992.pdf	1354208	no	10
			21ab666c83562b608d1ea87bf08d275a3460d1b2		
Warnings:					
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14	NPL Documents	Spellman_P3273_Molecular_Biology_of_the_Cell_V_1998.pdf	1593697	no	25
			56aa1812767e2d5f35038a5367b31bad2c7bbfad		
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15	NPL Documents	Spicer_P225_Biometrics_1955.pdf	206624	no	6
			31e80c592136345c3c799539fe78373fb1ca42ae		
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16	NPL Documents	Stemmer_P389_Nature_V370_1994.pdf	233456	no	2
			71a6be9fcaad46931a06b5fc0abd1b5d1b580d63		
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17	NPL Documents	Stomakhin_P1193_Nucleic_Acids_Research_V28_N5_2000.pdf	550047	no	6
			c4109cfece2831c548696a9bbb2833c2579cfc5e		
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18	NPL Documents	Sussman_P7_Cell_NotesV3_2002.pdf	339652	no	4
			b0c2009269098572b0c03846166b63ca3350d0ab		
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19	NPL Documents	Swart_P332_Trends_in_Analytical_Chemistry_V16_N6_1997.pdf	858756	no	11
			03dd66b0066961d0eca71e4e488b37957f63bf6		
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20	NPL Documents	Sweet_P177_Flow_Cytometry_And_Sorting_1979.pdf	986895	no	18
			893482727b7867ec835792ff1714f1cc0c0d3183		
Warnings:					
Information:					
Total Files Size (in bytes):			15169569		
<p>This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.</p> <p><u>New Applications Under 35 U.S.C. 111</u> If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.</p> <p><u>National Stage of an International Application under 35 U.S.C. 371</u> If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.</p> <p><u>New International Application Filed with the USPTO as a Receiving Office</u> If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.</p>					